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tion of the audience between the act and the utterance, since the object of the act is to direct attention to the utterance. By daily, careful, and intelligent practice the student is assured that he can improve, that every conscientious effort is certain to result in material progress.

Those who desire to read in accordance with formulated rules will find an abundance of precepts for their guidance. On p. 62, for example, we find the following: "The complex sentence is delivered with the emphatic sweeps up to and after the words upon which stress is placed, the bend at the pauses of imperfect sense, and the perfect fall at the end." Similarly, rules are given for the reading of all kinds of sentences.

About one hundred and thirty pages of the book consist of excerpts. These divide, for the most part, under two heads: "Difficult Sentences;" "Recitations and Declamations."

A typographical error appears on p. 30, in the speech of Othello. In the ninth line the word "by" should read "thy."

WILLIAM P. GORSUCH

UNIVERSITY OF CHICAGO

NOTES

PARTIAL PROGRAMME OF THE CENTRAL ASSOCIATION OF SCIENCE AND MATHEMATICS TEACHERS

The Association meets at the University of Chicago on Friday and Saturday, November 30 and December 1. Two sessions will be held jointly with the American Physical Society, which meets in Chicago on the above dates.

THURSDAY, NOVEMBER 29

8:00 P. M. Meeting of the Executive Committee at City Y. M. C. A. Building, 153 LaSalle Street.

FRIDAY, NOVEMBER 30

10:00 A. M. Meeting of the Association in Mandel Hall, University of Chicago.

Address of Welcome—Acting President Harry Pratt Judson.

Announcements.

General Business.

Address by Professor Lyman C. Newell, Boston University. Subject: "Profit and Loss in Experimental Chemistry."

Address by Professor William M. Davis, Harvard University. Subject: "The Value of Scientific Studies in the Cultivation of Various Mental Faculties."

12:30 P. M. Luncheon. *À la carte* luncheon may be obtained in Hutchinson Commons or at the Quadrangle Club. Ladies may have the advantages of Hutchinson Commons during the meeting. Also the Woman's Union of the University extends its courtesies to ladies in attendance. The privileges of the Reynolds Club are extended to the Association throughout the entire meeting.

- 1:30 to 5:00 P. M. Section meetings. For a detailed statement of the section programmes see the full programme which will be issued about October 25. In addition to many others on these section programmes are: Professors John E. Cameron (biology), Kansas City High School; Frank Smith (biology), University of Illinois; E. B. Skinner (mathematics), University of Wisconsin; H. L. Coar (mathematics), Marietta, O.; H. E. Cobb (mathematics), Lewis Institute; W. J. Sutherland (earth science), Macomb, Ill.; J. Paul Goode (earth science), University of Chicago; C. E. Peet (earth science), Lewis Institute; W. D. Baker (chemistry), Shortridge High School, Indianapolis; Alexander Smith (chemistry), University of Chicago; Franklin T. Jones (physics), Central High School, Cleveland; C. R. Mann (physics), University of Chicago. On Friday evening and Saturday morning the Physics and Chemistry Sections will meet with the American Physical Society.
- 5:30 to 6:15 P. M. Informal reception in parlors of the Reynolds Club.
- 6:15 P. M. Dinner in the Men's Commons for the Members of the Central Association of Science and Mathematics Teachers and of the American Physical Society. The charge for this dinner will be fifty cents per person.

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Not to exceed four hundred can be accommodated. After dinner is served an address will be given on the topic "Science for Culture," by Professor John F. Woodhull, Teachers College, Columbia University.

Following this address the Reynolds Club will be open to all who wish to remain for a social evening.

SATURDAY, DECEMBER 1

8:30 to 10:00 A. M. Business session in Mandel Hall. In addition to the regular business, questions will be discussed relative to our relationship to the magazine, *School Science and Mathematics*, and with reference to the organization of the National Federation of Science and Mathematics Association.

10:00 A. M. to 12:30 P. M. Section meetings.

Saturday afternoon. Excursions for various sections, and meeting of the American Physical Society.

The complete programme will be mailed to all members of the Association. Others who wish to receive the programme should address one of the following: OTIS W. CALDWELL, President, Room 14, Botany Building, University of Chicago. C. M. TURTON, Secretary, 440 Kenwood Terrace, Chicago. C. W. D. PARSONS, Treasurer, 320 Main Street, Evanston, Ill. C. R. MANN, Chairman of the Local Committee, Ryerson Laboratory, University of Chicago.

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